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February 1962

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PROJECT STATUS LISTING

# PHOTOGRAPHIC INTERPRETATION PROJECTS

## JANUARY 1962

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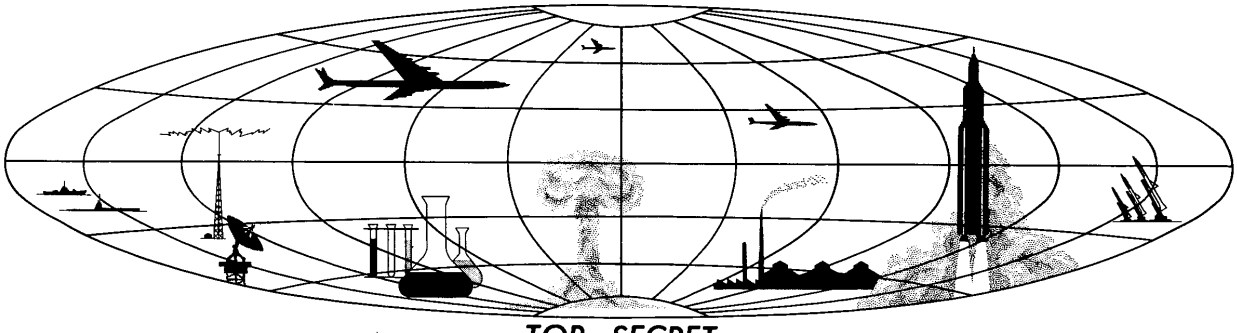
NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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# PHOTOGRAPHIC INTERPRETATION PROJECTS

## JANUARY 1962

NPIC/PSL-2/62

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## PREFACE

This publication gives the status of photographic interpretation projects as of 25 January 1962. The purposes of the publication are 1) to facilitate interagency coordination of photographic interpretation projects, 2) to avoid duplication, and 3) to indicate the status of departmental and national projects. It consists of two parts. The first part lists the current projects by category. The second part lists them by departmental requirement numbers. An explanation of the reporting table appears on the following page.

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## Explanation of Table

| (1) | (2) | (3) | (4) | (5) | (6) | (7) |
|---|---|---|---|---|---|---|
| Project | Requirement | Country | Project Description | Org | Status | Report |
| P427-61 | PC121-1 | UR | SOUTHERN USSR AIRFIELDS | PN | 25A | NPIC/IM-6-61 |

(1) Project, 8 columns:
Letters indicate type of project: A-Army, N-Navy, F-Air Force, C-CIA, P-NPIC, J-Joint, JN-National. Project letters are followed by project number and year.

(2) Requirement, 7 columns:
Letters indicate the requesting office.

(3) Country, 2 columns:
The two-letter country code used by the Bombing Encyclopedia is used in this column, e.g., UR is USSR, CH is China, BL is Sov-Bloc.

(4) Project Description, 34 columns:
This column gives a brief description of the project. A "DG" in the final columns indicates that reports resulting from the project will be downgraded.

(5) Organization, 2 columns:
This column lists the organization responsible for the project.

(6) Project Status, 3 columns:
The first two columns in this category show the percentage of work completed on the project in one of three phases. The third column indicates the phase by the letters A (Analysis), P (Publication) or R (Reproduction). An I indicates that the project is inactive.

(7) Report Identification and Number, 12 columns:
When a publication has been issued on a project the publication series and identification number are given in this space. For example, the designation MCI 10-61 appearing in these spaces means that Mission Coverage Index No. 10 of 1961 has been issued. If the project has been completed without a formal report, this space will be marked IM or IOM, followed by the applicable numbers. If the project has been cancelled, the space will have the letters Canc.

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| Project | Requirement | Country | Project Description | Org | Status | Report |
|---|---|---|---|---|---|---|
| | | | AIR INSTALLATIONS | | | |
| A 7-62 | A 7-2 | VN | AC & AF FACILITIES COUNT | H | | |
| P 33-57 | PP 32-7 | BL | IDENTIFICATION AIDS FOR AIRFIELDS | TO | 40A | |
| 25X1 N 71-59 | N 71-9 | UR | SEARCH OF [redacted] | S | 40I | |
| | | | BASIC SERVICES | | | |
| A 75-60 | A 13-0 | BL | BALKAN ROADS & RRS | H | 20I | CANC 1-62 |
| A 55-61 | A | CU | CUBAN RR & ROADS UPDATE AP 9-61 | H | 40A | |
| 25X1 A 10-60 | A 10-0 | UR | DASRIN 22/[redacted]/DAS-520 | H | 10I | CANC 1-62 |
| A 89-61 | A 89-1 | CH | HIGHWAY & RAIL STUDY | A | | |
| A 15-61 | A 6-1 | LA | LAOS - HIGHWAYS | H | 10A | |
| A 68-61 | A 27-1 | LA | LAOS HIGHWAYS | A | 10A | |
| A 76-61 | A | KN | LOGISTICS | A | 10A | |
| A 75-61 | A | NV | LOGISTICS STUDY | A | 10A | |
| A 1-62 | A 1-2 | CH | MONGOLIAN RR ROUTES & CONSTR | H | | |
| A 40-61 | | UR | QM REPORT ON PETRO LOG | H | 10I | |
| A 90-61 | A 90-1 | TH | RAIL FACILITIES | A | 100 | DF 1-62 |
| A 85-61 | A 85-1 | BU | RUSE BRIDGE & AA DEFENSE | A | | CANC 1-62 |
| 25X2 A 76-60 | A 11-0 | YU | YUGO HGHWYS | H | 40A | CANC 1-62 |

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| Project | Requirement | Country | Project Description | Org | Status | Report |
|---|---|---|---|---|---|---|
| 25X2 [redacted] | | | | | | |
| | | | ELECTRONICS/COMMUNICATIONS | | | |
| A 91-61 | A 91-1 | UR | BOGUCHANSKAYA PWR PLT | H | | |
| A 31-61 | A | UR | BRATSKAYA GES | H | 60A | |
| C 287-61 | D 158-1 | UR | COMMUNICATIONS SURVEY | PI | I | |
| N 67-60 | N 67-0 | | ELECTRONIC REQUIREMENTS | S | 40A | |
| 25X6 [redacted] | | | | | | |
| JN247-61 | BK 12-1 | UR | KHABAROVSK VLF ANTENNA DETAIL | JN | 95A | |
| JN247-61 | BK 12-1 | UR | KHABAROVSK VLF ANTENNA DETAIL | JN | 95A | |
| JN247-61 | BK 12-1 | UR | KHABAROVSK VLF FACILITY DETAIL | JN | 70A | |
| C 404-61 | S 201-1 | UR | KHUTOR COVERAGE | PM | A | |
| N 33-60 | N 33-0 | UR | KRUPNY ASOC MISSILES EVAL | S | 70I | |
| A 4-61 | A 4-1 | UR | LOGISTICAL INSTLNS STUDY | H | 20A | CANC 1-62 |
| JN 21-62 | S 5-2 | UR | LUOSTARI ANTENNA MEASUREMENT | JN | | |
| A 51-61 | A | UR | NUREKSKAYA GES | H | 80A | |
| A 77-61 | A | KN | POWER STUDY | H | 10A | |
| A 5-62 | A 5-2 | VN | RADAR SEARCH | H | | |
| 25X6 [redacted] | | | | | | |
| JN224-61 | AB 5-1 | UR | SARY SHAGAN FACILITIES & ROAD NET | JN | 95A | |
| C 430-60 | S 50-0 | UR | SOV ASTRONOMY PHOTO SEARCH | PM | 10I | |
| C 430-60 | S 86-0 | UR | SOV RADIO ASTRONOMY INSTAL | PM | 10I | |
| N 31-60 | N 31-0 | UR | SOVIET KRUG SITES | S | 90A | |
| | | | INDUSTRY | | | |
| A 3-60 | A | UR | STALINGRAD POWER PLANT | H | 80A | |
| JN325-61 | S 195-1 | UR | TAMDY BULAK NEW MINE ACTIVITY | JN | A | |
| JN328-61 | S 198-1 | CH | URUMCHI U CONC PLT | JN | I | |
| JN230-61 | E 47-1 | UR | ZLATOUST NEW MSLE PRODUCTION | JN | 95A | |
| | | | MILITARY INSTALLATIONS | | | |
| A 6-62 | A 6-2 | VN | AA ARTY INVENTORY | H | | |

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| Project | Requirement | Country | Project Description | Org | Status | Report |
|---|---|---|---|---|---|---|
| A 56-61 | A | UR | ACSI BRIEF RM BRIEF BDS | H | 10A | |
| A 307-58 | AR200-8 | UR | BIROBIDZHAN, OB | H | 80A | |
| A 81-60 | A | BU | BULGARIAN BRIEFS | A | 80A | |
| A 74-61 | A 74-1 | BL | CH UR & EE BRIEFING | H | 100 | BRFNG 1-62 |
| A 32-61 | A 32-1 | CU | CUBA HANDBOOK | H | 30A | CANC 1-62 |
| A 86-61 | A 86-1 | UR | KALINGRAD MILITARY AREA SRCH | H | | |
| N 30-60 | N 30-0 | UR | KRYM NAVAL INSTAL | S | 40A | |
| AP 22-60 | A | UR | MISSION 8009 | H | 80A | |
| A 2-62 | A 2-2 | VN | OVERLAYS - TROOPS & DISPOSITION | H | | |
| A 75-59 | AR 42-9 | UR | PERKYARVI - OB | A | 80A | |
| A 82-61 | A 82-1 | CU | PIBS ON CUBA | A | 10A | |
| A 82-61 | A 82-1 | CU | PIBS ON MILITARY INSTALLATIONS | A | | |
| A 94-61 | A 94-1 | BL | PO CZ RU MIL SCAN FR [redacted] | H | 100 | IOM 1-62 |
| A 49-61 | A | VN | READOUT 3055 | H | 40A | |
| A 73-61 | A 73-1 | | SA & CU BRIEFING | H | 100 | BRFNG 1-62 |
| A 62-61 | A | | SE ASIA BRIEFING OFFICER | A | 10A | |
| C 437-61 | C 8-1 | UR | SMALL FORMAT | PG | 100 | IOM 4-62 |
| A 93-61 | A 93-1 | CH | TUNG-HUA MIL & STOR COMPLEX | H | | |
| A 77-60 | A 12-0 | UR | USSR - COMMO FACIL | H | 10I | |
| A 66-61 | A | LA | VS VN READOUT PIB M-0713 | A | 100 | PIBS 36-62 |
| | | | MISSILES | | | |
| C 180-61 | IR 52-1 | BL | ALBANIA, YUGOSLAVIA SAM SEARCH | PM | A | |
| P 456-60 | S 85-0 | UR | ANALYSIS OF SOV SSM & SAM | C | A | |
| JN346-61 | FA 42-1 | UR | BILKI POSS SAM SITES ASSESS | JN | 100 | NPICR 8-62 |
| [redacted] | | | | | | |
| JN238-61 | AB 12-1 | UR | CARPATHIAN AREA MSLE SRCH | JN | 90A | |
| JN337-61 | E 42-1 | UR | CHERNAYA MSLE ASSEM & STOR DPI | JN | I | |
| C 358-61 | R 36-1 | UR | DUNAYEVTSY BRIEFING PACKAGE | PG | I | |
| JN344-61 | E 73-1 | UR | FRUNZE NEW SAM SITE DESCRIBE | JN | I | |
| C 354-61 | R 36-1 | UR | GM BRIEFING PACKAGE RESEARCH | PG | 100 | IOM 13-62 |
| A 73-60 | | UR | GM BROCHURE | H | 20A | |
| JN348-61 | E 75-1 | UR | GM SITES ON RRS [redacted] | JN | 50A | |
| JN163-61 | M 1-1 | UR | GMAIC BLACK BOOK UP41T5 | JN | 90A | |

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|---|---|---|---|---|---|---|
| C 428-60 | PP188-0 | US | INSTALLATION MANUAL | PG | 100 | IOM 24-62 |
| JN292-61 | FB 1-1 | UR | INSTRUMENTATION SEARCH | JN | 85A | |
| JN345-61 | FA 43-1 | UR | KALININGRAD POSS MRBM SUPPORT | JN | A | |
| JN174-61 | AB 7-1 | UR | KAMCHATKA ICBM IMPACT DELINEATION | JN | 95A | |
| C 440-61 | BA 38-1 | UR | KARA BABAU MISSILE SEARCH | PM | 100 | IOM 0-61 |
| JN330-61 | NO487-1 | AL | KARABURUN & DURRES SSM SRCH | JN | 70A | |
| C 1-62 | IR 69-1 | UR | KARABUTAK. NM 41-7 (1) | PI | 100 | IOM 3-62 |
| 25X2 [redacted] | | | | | | |
| JN307-61 | PC146-1 | UR | KH PHOTOG ICBM RESCAN | JN | 100 | NPICR 2-62 |
| JN275-61 | FA 35-1 | UR | KRASNOYARSK STATIC TEST STAND | JN | 65A | |
| JN275-61 | E 58-1 | UR | KRASNOYARSK STATIC TEST STAND | JN | 65A | |
| JN279-61 | S 145-1 | UR | KUYBYSHEV SOLID PROPELLANT PLT | JN | 95A | |
| JN 44D59 | | UR | KY AIRBORNE MISS ZONES 13-15 | JN | A | |
| JN 44-59 | S 56-9 | UR | KY COMPARATIVE STUDY DG | JN | A | |
| JN 44-59 | E 84-9 | UR | KY MISSILE RANGE FACILITY | JN | A | |
| A 4-62 | A 4-2 | UR | KY MISSILE SEARCH | H | | |
| JN 44B59 | | UR | KY SSM ZONES 5-9, 18, 20A, 2B | JN | A | |
| JN 44F59 | | UR | KY SUPPORT BASE ZONES 16-19 | JN | A | |
| JN 44E59 | | UR | KY TEST RANGE ZONES 21-22 | JN | A | |
| 25X6 [redacted] | | | | | | |
| JN226-61 | AB 9-1 | UR | LENINGRAD AMM DEPLOYMENT | JN | 70A | |
| JN226-61 | S 210-1 | UR | LENINGRAD AMM DEPLOY ADDL RQMT | JN | | |
| 25X6 [redacted] | | | | | | |
| P 456-60 | E 90-0 | UR | MOSCOW PARADE MISSILES 60 | C | A | |
| JN318-61 | S 183-1 | UR | MOSCOW PARADE MSLE EVALUATE | JN | 70A | |
| JN238-61 | FA 36-1 | UR | MRBM SITE LAYOUTS 22 | JN | 90A | |
| C 4-62 | IR 69-1 | UR | PORSYAKHA. NQ 41, 42-4 (1) | PI | 100 | IOM 4-62 |
| C 5-62 | IR 9-1 | UR | PORSYAKHA. NQ 41, 42-4 (2) | PG | | |
| C 427-61 | D 215-6 | UU | LENINGRAD, SARY SHAGAN VU-GRAPHS | PM | A | |
| 25X6 [redacted] | | | | | | |
| A 8-62 | A 8-2 | UR | ROSTOV MRBM POSS | A | | |
| 25X6 [redacted] | | | | | | |
| JN262-61 | E 54-1 | UR | SA-2 SITE CONFIGURATION COMPRSN | JN | 95A | |
| A 9-62 | A 9-2 | UR | SA-3 MISSILE SEARCH | A | | |
| C 2-62 | IR 69-1 | UR | SALEKHARD. NQ 41, 42-7 (1) | PI | 100 | IOM 17-62 |

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|---|---|---|---|---|---|---|
| C 3-62 | IR 9-1 | UR | SALEKHARD. NQ 41, 42-7 (2) | PG | | |

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| | | | | | | |
|---|---|---|---|---|---|---|
| JN240-61 | S 141-1 | CH | SHUANG CHENG TZU GM TEST RANGE | JN | 95A | |
| JN240-61 | FA 32-1 | CH | SHUANG-CHENG SSM SITES LOCATE | JN | 95A | |
| JN300-61 | S 177-1 | UR | SS AREA A PADLWHL COMPARISON | JN | 85A | |
| JN 11-62 | S 4-2 | UR | SS INTERFEROMETER SITES | JN | | |
| JN255-61 | E 53-1 | UR | SVERDLOVSK SAM SUPPORT COMPARISON | JN | 20A | |
| C 360-61 | R 36-1 | UR | TAURAGE BRIEFING PACKAGE | PG | I | |

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|---|---|---|---|---|---|---|
| JN238-61 | FA 29-1 | UR | TORVA SUSPECT SSM SUPPORT AREA | JN | 90A | |
| JN314-61 | S 180-1 | UR | TT ANAL FROM TITOV FILM | JN | 50A | |
| JN 45-61 | S 181-1 | UR | TT RPTS JR-4/58, JR-2/60, JR-17/60DG | JN | 40A | |
| JN258-61 | S 147-1 | UR | TTMTR NEW AREAS & CHANGES | JN | 70A | |
| JN 13-62 | S 6-2 | CH | TU-KO-MA-CHING TEST FACILITY | JN | | |
| JN 45-61 | X 13-1 | UR | TYURA TAM REPORTS DG | JN | 40A | |
| JN322-61 | E 39-1 | UR | VENTSPILS NEW SA-2 SITE | JN | 30A | |
| JN269-61 | FA 34-1 | UR | ZHITOMIR MSLE SUPPORT FACILITIES | JN | 65A | |

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|---|---|---|---|---|---|---|
| 25X2 [redacted] | | | | | | |
| | | | PORTS AND HARBORS | | | |
| N 69C59 | N 69-9 | UR | NAV FAC INSTALL VOLGA RIVER | S | 70I | |
| A 85-60 | A | EG | PORTS/WATERWAYS/EGYPT | H | 90I | |
| N 14D60 | N 14-0 | UR | SEVASTOPOL ITMS OF NAV INT | S | 40I | |
| N 14C60 | N 14-0 | UR | SEVASTOPOL NAV FAC | S | 40I | |
| N 14B60 | N 14-0 | UR | SEVASTOPOL SHPYD ACTIVITY | S | 70I | |
| N 486-61 | N 486-1 | UR | SEVERODVINSK SHIPYARD STUDY | S | 75A | |
| N 69D59 | N 69-9 | UR | SHPYD, VOLGA RIVER | S | 70I | |
| N 69A59 | N 69-9 | UR | VOLGA RIVER LOCKS | S | 70I | |
| | | | RESEARCH AND DEVELOPMENT | | | |
| P 46-59 | PP 20-9 | | R & D EVAL OF FILM | TO | 50A | |

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| Project | Requirement | Country | Project Description | Org | Status | Report |
|---|---|---|---|---|---|---|
| | | | URBAN COMPLEXES | | | |
| A 35-61 | A 35-1 | PO | POLISH TOWN PLANS | H | 10I | CANC 1-62 |
| | | | MISCELLANEOUS | | | |
| C 429-61 | IR 44-1 | BL | BRIEFING | PG | 100 | IOM 18-62 |
| JN350-61 | M 4-1 | UR | GMAIC MEETING SUPPORT | JN | 100 | SUPPT1501-62 |
| A 92-61 | A 92-1 | | INDEX PASS 6 M 9029 | H | 100 | IOM 1-62 |
| A 83-61 | A 83-1 | | INVENTORIES OF INFO & MATERIAL | A | | |
| C 8-62 | S 209-1 | UR | KUYBYSHEV GRAPHICS | PM | 100 | IOM 0-62 |
| C 438-61 | T 6-1 | WW | MATERIAL FOR OTR | PS | | CANC -61 |
| JN 15-62 | PC 7-2 | CH | MGRC 100 BRIEF AIDS | JN | 100 | BORDS2301-62 |
| C 408-61 | R 6-1 | US | NPIC REPORT LIST | PS | 100 | IOM 0-61 |
| JN 8-62 | PC 4-2 | BL | NSA SA-3 BRIEFING | JN | 100 | BRFNG1701-62 |
| C 349-61 | Z 16-1 | US | P.I. TRAINING COURSE | PS | A | |
| C 292-61 | X 6-1 | US | PI FLY AWAY KIT | PS | I | |
| A 59-61 | A 59-1 | UR | PO USSR BORDER MINEFIELDS | A | | |
| A 10-62 | A 10-2 | | PRINT COVER STOCK-AOMC | A | | |
| A 11-62 | A 11-2 | | PROCESS MISC MATERIAL | A | | |
| A 41-61 | A 41-1 | CU | UPDATE PIR 1003/61 | H | 10A | CANC 1-62 |
| C 30-62 | BA 2-2 | CH | VU-GRAPHS FOR NSA | PS | 100 | IOM 0-62 |
| | | | AREA STUDIES | | | |
| C 62-61 | IR 9-1 | UR | AMDERMA. NR 41,42-7 | PG | 100 | IOM 9-62 |
| C 290-61 | D 72-1 | IQ | ANNOTATED PHOTO MOSAICS | PG | 100 | IOM 43-62 |
| C 146-61 | D 130-1 | CU | AREA STUDY | PG | 30A | |
| C 223-61 | D 154-1 | CU | AREA STUDY | PG | 75A | |
| C 277-61 | D 173-1 | CU | AREA STUDY | PG | 100 | IOM 3-62 |
| C 313-61 | D 194-1 | LA | AREA STUDY | PG | A | |
| C 253-61 | IR 9-1 | UR | I-NING. NK 44-2 | PG | I | |
| C 261-61 | IR 9-1 | UR | IRTYSHSKOYE. NN 43-8 | PG | 100 | IOM 6-62 |

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|---|---|---|---|---|---|---|
| C 46-62 | R 2-2 | EG | MISSILE STUDY | PM | I | |
| N 9-60 | N 9-0 | UR | MOSAIC PRODUCTION | N | 40I | |
| C 236-61 | PA 97-1 | BL | SE ASIA FIELD GUIDE | PG | 75I | |
| C 173-61 | D 137-1 | PO | SMALL FORMAT | PG | 90A | |
| C 174-61 | D 135-1 | PO | SMALL FORMAT | PG | 30A | |
| C 143-61 | PA 47-1 | UR | SOV SECURITY INSTALLATIONS | PG | I | |
| A 87-61 | A 87-1 | | T COVERAGE SE ASIA | A | 100 | BORDS 1-62 |
| N 17-59 | N 17-9 | WW | TARGET DATA SHEETS | N | 50A | |
| C 96-61 | D 28-1 | UR | USSR PHOTO STUDY | PG | 10A | |
| C 267-61 | IR 9-1 | UR | YANGAREY. NR 41,42-10 | PG | I | |
| | | | COMPREHENSIVE STUDIES | | | |
| A 33-61 | A | UR | AD HOC REQUIREMENT | A | 20A | |
| JN305-61 | PC166-1 | BL | ADDITION & EXTENSION OF PC 147 | JN | 95A | |
| C 365-61 | IR 69-1 | UR | ALEYSK. NN 44-12 (1) | PI | 100 | IOM 5-62 |
| C 366-61 | IR 9-1 | UR | ALEYSK. NN 44-12 (2) | PG | I | |
| C 51-62 | IR 69-1 | UR | ALMA ATA. NK 43-3 | PI | A | |
| C 52-62 | IR 9-1 | UR | ALMA ATA. NK 43-3 | PG | I | |
| C 207-61 | IR 9-1 | UR | ALZAMAY. NN 47-2 | PG | I | |
| C 414-61 | IR 69-1 | UR | ALZAMAY. NN 47-2 | PI | A | |
| C 333-61 | IR 9-1 | UR | ANGREN. NK 42-9 (2) | PG | | |
| C 337-61 | IR 69-1 | UR | ANGREN. NK 42-9 (1) | PI | 100 | IOM 153-61 |
| C 423-61 | IR 69-1 | UR | ARDABIL. NJ 39-5 (1) | PI | A | |
| C 424-61 | IR 9-1 | UR | ARDABIL. NJ 39-5 (2) | PG | I | |
| C 39-62 | IR 69-1 | UR | BAKANAS. NL 43-12 (1) | PI | | |
| C 40-62 | IR 9-1 | UR | BAKANAS. NL 43-12 (2) | PG | | |
| C 367-61 | IR 69-1 | UR | BARNAUL. NN 44-9 (1) | PI | 100 | IOM 11-62 |
| C 368-61 | IR 9-1 | UR | BARNAUL. NN 44-9 (2) | PG | I | |
| P 378-58 | PC152-8 | CH | C 6017 INTELL PROCESS | TO | 80A | |
| P 156-59 | PC 61-9 | TI | C 6028 INTELL PROCESS | TO | 80A | |
| P 162-60 | PC 76-0 | CH | C 6049 INTELL PROCESS | TO | 80A | |
| C 116-61 | R 1-1 | US | CAMERA CALIBRATIONS (P-150) | PS | A | |
| C 34-62 | IR 69-1 | UR | CHAPAYEVO. NM 39-5 (1) | PI | | |
| C 35-62 | IR 9-1 | UR | CHAPAYEVO. NM 39-5 (2) | PG | | |

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| Project | Requirement | Country | Project Description | Org | Status | Report |
|---|---|---|---|---|---|---|
| C 372-61 | IR 69-1 | UR | CHERLAK. NN 43-5 (1) | 79 | 100 | IOM 13-62 |
| C 373-61 | IR 9-1 | UR | CHERLAK. NN 43-5 (2) | PG | I | |
| N 35-61 | N 35-1 | CH | CHINA PI OF SELECT AREAS | S | 10A | |
| C 421-61 | IR 69-1 | UR | CHULYM. NN 44-2 (1) | PI | 100 | IOM 20-62 |
| C 422-61 | IR 9-1 | UR | CHULYM. NN 44-2 (2) | PG | I | |
| P 1-62 | PC 3-2 | | COORDS FOR RECTIFIER TEST | TT | | |
| N 31-61 | N 31-1 | CU | CUBA PI OF SELECT AREAS | S | 40A | |
| C 417-61 | IR 69-1 | UR | DROGOBYCH. NM 34-9A (1) | PI | 100 | IOM 157-61 |
| C 418-61 | IR 9-1 | UR | DROGOBYCH. NM 34-9A (2) | PG | 100 | IOM 28-62 |
| JN144-61 | PC110-1 | BL | EPHEMERIS [redacted] | JN | 100 | TP 6-61 |
| C 335-61 | IR 9-1 | UR | FORT SHEVCHENRO. NL 39A (2) | PG | 100 | IOM 132-61 |
| P 312-61 | PC136-1 | BL | GENETRIX WAC BASE PLOTS | TO | A | |
| C 379-61 | IR 9-1 | UR | GOMEL. NN 36-10A (2) | PG | 100 | IOM 17-62 |
| C 231-61 | IR 9-1 | UR | GORA AKKYR. NL 41-11 | PG | I | |
| C 41-62 | IR 69-1 | UR | ISKITIM. NN 44-6 (1) | PI | | |
| C 42-62 | IR 9-1 | UR | ISKITIM. NN 44-6 (2) | PG | | |
| C 399-61 | IR 9-1 | UR | ITATKA. NO 45A (2) | PG | 100 | IOM 8-62 |
| C 383-61 | IR 69-1 | UR | KARA. NR 41, 42-8 (1) | PI | 100 | IOM 6-62 |
| C 384-61 | IR 9-1 | UR | KARA. NR 41,42-8 (2) | PG | I | |
| JN305-61 | PC147-1 | BL | KH CLOUD COVER DETERMINATION | JN | 95A | |
| JN306-61 | PC148-1 | BL | KH COVERAGE QUALITY ANALYSIS | JN | I | |
| C 376-61 | IR 69-1 | UR | KRASNYY KUT. NM 38-6 (1) | PI | 100 | IOM 16-62 |
| C 377-61 | IR 9-1 | UR | KRASNYY KUT. NM 38-6 (2) | PG | I | |
| C 232-61 | IR 9-1 | UR | KULKUDUK. NK 41-5 | PG | I | |
| C 247-61 | IR 9-1 | UR | KUMAK. NM 41-1 | PG | 100 | IOM 127-61 |
| C 410-61 | IR 69-1 | UR | KUMAK. NM 41-1 | PI | 100 | IOM 2-62 |
| C 370-61 | IR 69-1 | UR | KUPINO. NN 43-6 (1) | PI | A | |
| C 371-61 | IR 9-1 | UR | KUPINO. NN 43-6 (2) | PG | I | |
| C 401-61 | IR 9-1 | UR | LIEPAJA. NO 43-11A (2) | PG | 100 | IOM 37-62 |
| P 303-61 | PC121-1 | VN | [redacted] INTELL PROCESS | TO | 85A | |
| P 317-61 | PC145-1 | CU | INTELL PROCESS | TO | 95A | |
| P-LK2-61 | PC160-1 | CU | INTELL PROCESS | TO | 10A | |
| P 311-61 | PC135-1 | BL | TECH PROCESSING | TO | | |
| P 311-61 | PC135-1 | BL | TECH PROCESS | TT | 100 | TP 7-61 |
| P 315-61 | PC141-1 | BL | INTELL PROCESS | TO | 100 | MCP 15-61 |

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|---|---|---|---|---|---|---|
| P 315-61 | PC141-1 | BL | INTELL PROCESS | TO | 30A | |
| P 319-61 | PC156-1 | BL | TECH PROCESS | TO | 90A | |
| JN339-61 | PC163-1 | BL | BRIEF AIDS | JN | | |
| P 323-61 | PC161-1 | BL | INTEL PROCESS | TO | 100 | MCP 1-62 |
| P 323-61 | PC161-1 | BL | INTELL PROCESS | TO | 90A | |
| JN341-61 | PC165-1 | BL | MCI | JN | | PAR 729-62 |
| JN341-61 | PC165-1 | BL | MCI | JN | | PAR 730-62 |
| JN341-61 | PC165-1 | BL | MCI | JN | A | |
| JN340-61 | PC164-1 | BL | OAK | JN | 100 | PAR 718 |
| JN340-61 | PC164-1 | BL | OAK | JN | 100 | PAR 719 |
| JN340-61 | PC164-1 | BL | OAK | JN | 100 | PAR 720 |
| JN340-61 | PC164-1 | BL | OAK | JN | 100 | PAR 721 |
| JN340-61 | PC164-1 | BL | OAK | JN | 100 | PAR 723 |
| JN340-61 | PC164-1 | BL | OAK | JN | 100 | PAR 724 |
| JN340-61 | PC164-1 | BL | OAK | JN | 100 | PAR 725 |
| JN340-61 | PC164-1 | BL | OAK | JN | 100 | PAR 726 |
| JN340-61 | PC164-1 | BL | OAK | JN | 100 | PAR 727 |
| JN340-61 | PC164-1 | BL | OAK | JN | 100 | PAR 728 |
| P 324-61 | PC162-1 | BL | TECH PROCESS | TO | 90A | |
| C 117-61 | PA 28-1 | US | MANUAL. GROUND PHOTOS (P-53) | PS | A | |
| JN312-61 | PC150-1 | BL | MCI DISCREPANCIES CHECK | JN | 25A | |
| JN 9-62 | PC 5-2 | CH | MGRC 100 IPIR | JN | 100 | NPICR1004-62 |
| JN 14-62 | PC 6-2 | CH | MGRC 100 MCI | JN | | |
| C 342-61 | IR 9-1 | UR | MUZHI. NQ 41,42-10 (2) | PG | I | |
| C 45-62 | IR 69-1 | UR | NADYM. NQ 43, 44-9 | PI | 100 | IOM 19-62 |
| C 394-61 | IR 9-1 | UR | NADYM. NQ 43,44-9 | PG | I | |
| C 412-61 | IR 69-1 | UR | NIZHNE-UDINSK. NN 47-5 | PI | A | |
| C 197-61 | IR 9-1 | UR | NIZHNEUDINSK. NN 47-5 | PG | I | |
| C 15-62 | IR 69-1 | UR | NOVOSIBIRSK. NN 44-3 (1) | PI | | |
| C 16-62 | IR 9-1 | UR | NOVOSIBIRSK. NN 44-3 (2) | PG | | |
| C 200-61 | IR 9-1 | UR | OBLUCHYE. NM 52-9 | PG | I | |
| C 413-61 | IR 69-1 | UR | OBLUCHYE. NM 52-9 | PI | 100 | IOM 155-61 |
| C 12-62 | IR 9-1 | UR | ORDYNSKOYE. NN 44-5 (2) | PG | | |
| C 21-62 | IR 69-1 | UR | OTAR. NK 43-2 (1) | PI | | |
| C 22-62 | IR 9-1 | UR | OTAR. NK 43-2 (2) | PG | | |

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|---|---|---|---|---|---|---|
| C 318-61 | IR 69-1 | UR | PAVLODAR. NN 43-12 (1) | PI | 100 | IOM 142-61 |
| JN287-61 | E 62-1 | UR | PETROVSKOYE-DALNEYE ROCKET HQS | JN | 15A | |
| C 49-62 | IR 69-1 | UR | RYBACHYE. NK 43-6 | PI | A | |
| C 50-62 | IR 9-1 | UR | RYBACHYE. NK 43-6 | PG | I | |
| P 321-61 | PC159-1 | BL | SAC PRI COMPARISON | TO | | |
| C 25-62 | IR 69-1 | UR | SALYANY. NJ 39-1 (1) | PI | | |
| C 26-62 | IR 9-1 | UR | SALYANY. NJ 39-1 (2) | PG | | |
| C 374-61 | IR 69-1 | UR | SARATOV. NM 38-3 (1) | PI | 100 | IOM 15-62 |
| C 375-61 | IR 9-1 | UR | SARATOV. NM 38-3 (2) | PG | I | |
| C 425-61 | IR 69-1 | UR | SHCHUCHYE. NQ 41,42-3 (1) | PI | 100 | IOM 7-62 |
| C 426-61 | IR 9-1 | UR | SHCHUCHYE. NQ 41,42-3 (2) | PG | I | |
| C 179-61 | D 141-1 | SA | SMALL FORMAT | PG | I | |
| C 13-62 | IR 69-1 | UR | STEPANAKERT. NJ 38-4 (1) | PI | | |
| C 14-62 | IR 9-1 | UR | STEPANAKERT. NJ 38-4 (2) | PG | | |
| JN327-61 | PC158-1 | CU | SURVEY OF INCOMING INFO | JN | I | |
| JN327-61 | PC153-1 | CU | SURVEY OF INCOMING INFO | JN | 100 | NPICB 49-61 |
| C 381-61 | IR 69-1 | UR | TATARSK. NN 43-2 (1) | PI | 100 | IOM 18-62 |
| C 382-61 | IR 9-1 | UR | TATARSK. NN 43-2 (2) | PG | I | |
| C 54-62 | IR 69-1 | UR | TAYSHET. NN 47-1 | PI | A | |
| C 55-62 | IR 9-1 | UR | TAYSHET. NN 47-1 | PG | I | |
| P 305-61 | PC120-1 | | TECH ANAL PHOTO COLLECTION SYS | TT | 25A | |
| C 19-62 | IR 69-1 | UR | UKSEMBAYA. NL 43-11 (1) | PI | | |
| C 20-62 | IR 9-1 | UR | UKSEMBAYA. NL 43-11 (2) | PG | | |
| C 32-62 | IR 69-1 | UR | ULAN UDE. NM 48-3 (1) | PI | | |
| C 33-62 | IR 9-1 | UR | ULAN UDE. NM 48-3 (2) | PG | | |
| C 431-61 | R 74-1 | UR | USSR RAILROAD STUDY | PI | A | |
| C 230-61 | IR 9-1 | UR | UYALY. NL 41-10 | PG | I | |
| C 343-61 | IR 69-1 | UR | VERKHNYAYA INTA. NQ 41, 42-9 (1) | PI | 100 | IOM 1-62 |
| C 344-61 | IR 9-1 | UR | VERKHNYAYA INTA. NQ 41, 42-9 (2) | PG | 100 | IOM 32-62 |
| C 339-61 | IR 69-1 | UR | VORKUTA. NQ 41,42-2 (1) | PI | 100 | IOM 10-62 |
| C 340-61 | IR 9-1 | UR | VORKUTA. NQ 41,42-2 (2) | PG | I | |
| C 192-61 | Z 11-1 | US | WEATHER CATEGORIES (NPIC/TID) | PS | 60A | |
| P 220-61 | PD 88-1 | | WEATHER MOSAIC | TO | I | |
| C 17-62 | IR 69-1 | UR | YAR-SALE. NQ 41, 42-8 (1) | PI | | |
| C 18-62 | IR 9-1 | UR | YAR-SALE. NQ 41, 42-8 (2) | PG | | |

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|---|---|---|---|---|---|---|
| C 23-62 | IR 69-1 | UR | YARY. NR 41; 42-11 (1) | PI | | |
| C 24-62 | IR 9-1 | UR | YARY. NR 41; 42-11 (2) | PG | | |
| C 391-61 | IR 9-1 | UR | YOSHKAR OLA. NO 39-10A (2) | PG | 100 | IOM 19-62 |
| C 420-61 | IR 9-1 | UR | YURYA. NO 39-1A (2) | PG | I | |
| C 226-61 | IR 9-1 | UR | ZHABASAK. NM 41-4 | PG | 100 | IOM 128-61 |
| C 411-61 | IR 69-1 | UR | ZHABASAK. NM 41-4 | PI | 100 | IOM 4-62 |
| C 238-61 | IR 9-1 | UR | ZHANADARYA REKA. NK 41-2 | PG | I | |





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